

PRIORITY

SECRET

P 151448Z SEP 69

FM NPIC WASHDC

TO RHCOAAA/SAC OFFUTT AFB OMAHA NEB

RHCOAAA/544TH ARTW OFFUTT AFB OMAHA NEB

RUCILBA/100TH SRW OL 19 MCCOY AFB FLA

RUWMDA/100TH SRW DAVIS MONTHAN AFB ARIZ

RUWMDA/12 SAD DAVIS MONTHAN AFB ARIZ

RUEBJRA/NAVRECONTECHSUPPCEN SUITLAND MD

RUEAIIA/CIA WASH DC

RUCRJCS/DIA

RUWBKNA/15TH AF MARCH AFB RIVERSIDE CALIF

RUEFHQA/HQS USAF

BT

S E C R E T CITE NPIC 7019.

SAC FOR DIRI, DOSR, DISD, DM4C, DPLC; 100 SRW DAVIS MONTHAN AFB FOR

DO, DCOI, DCM, AEMS; 12 SAD FOR MD; DIA FOR DIAXX-1; HQ USAF FOR

AFIGOS, AFXOTR; 15TH AF FOR DI, DO, DM4C.

SUBJECT: EVALUATION OF OLD HEAD MISSION G-099

1. IMAGE QUALITY: THE OVERALL IMAGE QUALITY IS POOR TO FAIR. MOST VERTICAL FRAMES EXHIBIT SMEARED IMAGERY, WHICH IS SIMILAR TO THAT

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EXPERIENCED ON MISSION G-098; BUT NOT AS SEVERE. PHOTOGRAPHY ACQUIRED

IN 1R AND 1L POSITIONS EXHIBIT SMEARED IMAGERY WHICH IS MORE

SEVERELY DEGRADED THAN MISSION G-098. INTERPRETATION SUITABILITY

IS FAIR. CLOUD COVER AND HAZE OBSCURE APPROXIMATELY 40 PERCENT OF THE ENTIRE MISSION.

2. MISSION DATA:

A. G-099

B. 9 SEPTEMBER 1969

C. 3/26/U2R

D. MODE 1

E. T/O 1200Z, C/ON 1315Z

F. 3401

G. 1/400

H. F/11

I. W-12

J. NAV RECON TECH SUPPCEN; MX578

K. LEFT: 2.04, RIGHT: 2.08

3. ORIGINAL NEGATIVE:

A. EXPOSURE: APPEARS TO HAVE BEEN PROPERLY EXPOSED.

B. DENSITY AND CONTRAST: GENERALLY MEDIUM.

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C. IMAGED DEGRADATIONS:

(1) 9L SIDE: NEEDLE SHAPED FOG PATTERNS EMANATING FROM THE OUTBOARD EDGE ARE PRESENT INTERMITTENTLY ON THE FIRST 20

(2) 9R SIDE: MINOR INBOARD ROLLER CHATTER IS PRESENT

OUT FOG PATTERNS OF VARIOUS SIZES AND SHAPES ARE PRESENT ON FRAMES 2643 AND 2644.

(3) BOTH SIDES: THE SHUTTER REMAINED OPEN AT FRAME 333 AND

CY	OFFICE	PI
6	FILE	
	CABLE SEC.	
	PP&B/RD	
	SECUR.	
3/4	TSSC/ABD	
	PSG/OC	
	KED	
	REPRO	
	AID	
	IDG	
	PROD	
	SCINN	
	WEST	
	FAST	
	M&S	
	PCM	
5	LAS	
	DIA-XX4	
	SPAD	
	DIAP	
	FRAMES	

ADVANCE CY
SANITIZED
WITH 0000

SECRET

GROUP 1
Excluded from automatic
downgrading and
declassification

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DURING PART OF THE FILM TRANSPORT TO FRAME 884, CAUSING FRAME 883 AND ONE INCH OF FRAME 884 TO BE OVEREXPOSED.

D. PHYSICAL DEGRADATIONS:

(1) 9L SIDE: TWO HEAT SPLICES AND ONE MANUFACTURER'S SPLICE ARE PRESENT ON THIS MISSION.

(2) 9L SIDE: ONE HEAT SPLICE AND ONE MANUFACTURERS SPLICE ARE PRESENT ON THIS MISSION.

E. AUXILIARY DATA: THE EVENTS COUNTER HELD A PLUS ONE BIAS THROUGHOUT. ALL OTHER EQUIPMENT FUNCTIONED PROPERLY.

F. OTHER: LAST TITLED FRAME ON BOTH SIDES IS 2670.

4. POSITIVES: PRINTING AND PROCESSING ARE ADEQUATE FOR INTERPRETATION.

GP-1

S E C R E T

END OF MESSAGE

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